

# 14 Diagonal Insulation Strippers



14 22 160

- ▶ the essential plier for electrical installation work
- ▶ precision stripping holes for single (solid) conductors of 1.5 and 2.5 mm<sup>2</sup>
- ▶ induction hardened precision blades for soft wire up to 4.0 mm dia., cutting edge hardness approx. 60 HRC
- ▶ Vanadium electric steel, oil-hardened and tempered



14 26 160

Article-No.	EAN-Code	Head	Handles	Stripping capacities		
				mm <sup>2</sup>	AWG	g
14 22 160	034988	polished	with two-colour dual component handles	1.5 + 2.5	15 + 13	205
14 26 160	040279	chrome plated	insulated with two-colour dual component handles ⚡ 1000 V ⚡ VDE-tested	1.5 + 2.5	15 + 13	210



Multi-functional: cutting and stripping

# 15 Coated-Wire Stripping Tweezer



15 11 120

- ▶ for stripping off varnished insulation on copper wires
- ▶ blades for other wire diameters available as spare parts
- ▶ tweezer body made of spring steel

Article-No.	EAN-Code	Handles	Stripping capacities	
			ø mm	g
15 11 120	015550	plastic laminated handles	0.6	35
spare blades			for wires:	
15 19 005	021551		0.5	
006	021568		0.6	
008	021575		0.8	
010	021582		1.0	



Precisely milled blades for clean stripping

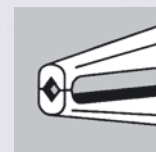
# 15 Insulation Strippers with opening spring



15 61 160

- ▶ for stripping thin wires
- ▶ accurate boring to match diameter of wire, precise stripping prism, non-adjustable
- ▶ with opening spring
- ▶ special tool steel, oil-hardened and tempered

Dismantling and Cable Knives  
see pages 131 - 133



Article-No.	EAN-Code	Style	Head	Handles	Stripping capacities	
					ø mm	g
15 51 160	015567	WWM	polished	plastic coated	0.5	110
15 61 160	014843	WWM	polished	plastic coated	0.6	110
15 81 160	015574	WWM	polished	plastic coated	0.8	110